PATRIOT BATTERY METALS

UNLOCKING NORTH AMERICAS NEXT LITHIUM DISTRICT

June 2022

CSE: PMET | OTCQB: PMETF | FWB: R9GA

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Forward-looking information is made based on management's beliefs, estimates and opinions and are given only as of the date of this Presentation. Patriot Battery Metals undertakes no obligation to update forward-looking information if these beliefs, estimates and opinions or other circumstances should change, except as may be required by applicable law. **Current and potential investors should not place undue reliance on forward-looking statements due to the inherent uncertainty therein. All forward-looking information is expressly qualified in its entirety by this cautionary statement.**

QP Disclosure. The technical information in this presentation has been prepared in accordance with the Canadian regulatory requirements set out in NI 43-101 and reviewed on behalf of the Company by Mr. Darren L. Smith, M.Sc., P.Geo., of Dahrouge Geological Consulting Ltd. and Vice President of Exploration for Patriot Battery Metals Inc, a Qualified Person and registered permit holder with the Ordre des Géologues du Québec.

Investment Highlights

- 100% owned large consolidated 214 km² tenement package in James Bay Region, Quebec
- Numerous lithium bearing pegmatite outcrops discovered over >20 km trend with additional 30 km of trend remaining to be assessed by the Company".
- 25 drill holes completed to date targeting the CV Lithium Trend, with 24 intercepting pegmatite and assays pending for 4 holes
- Only 3 of the 12 individual lithium pegmatite occurrences identified to date have been drill tested
- Drilling to date indicates a strike length of at least 1.4 km for the CV5 Pegmatite and a thickening at depth (~20 m to 100+ m)
- More than 30km of trend remains to be evaluated for lithium pegmatite occurrences
- $13M War Chest to fully fund the 3 drill, 20,000 m, drill program underway

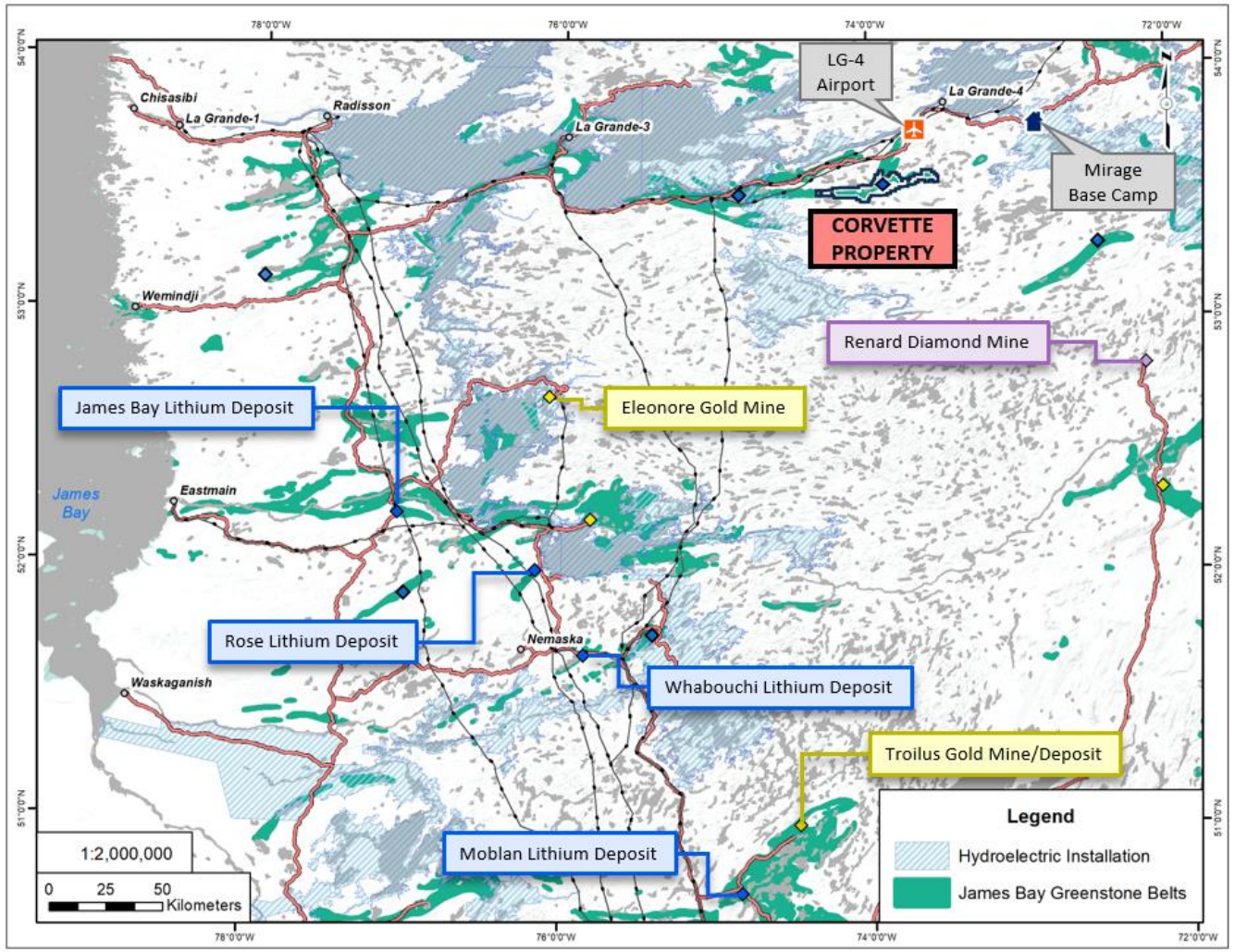
2021 drill program at CV5 pegmatite

QUEBEC | JAMES BAY REGION

Emerging Lithium District

- Corvette Property located upper James Bay
- ~15 km from all weather road access
- ~15 km from James Bay Hydro Power lines
- Proximal to existing James Bay Lithium Deposits
  - James Bay – Proven & Probable 37.2Mt at 1.3% Li2O
  - Rose - Probable - 26.8 Mt at 0.85% Li2O & 133ppm Ta2O5
  - Whabouchi - Proven & Probable - 27.9Mt at 1.33% Li2O
  - Moblan – Proven & Probable – 10.7Mt at 1.40% Li2O

Sources:
Allkem – Feasibility Report Dec 2021;
Critical Elements Lithium Corp NI43 – 101 Technical Report Nov 29, 2017;
Nemaska Lithium Inc, NI43-1010 Technical Report Aug 2019;
Guo Ao Feasibility Study Report 2019



Management cautions that past results or discoveries on proximal properties may not necessarily be indicative to the mineralization present on the Company's properties

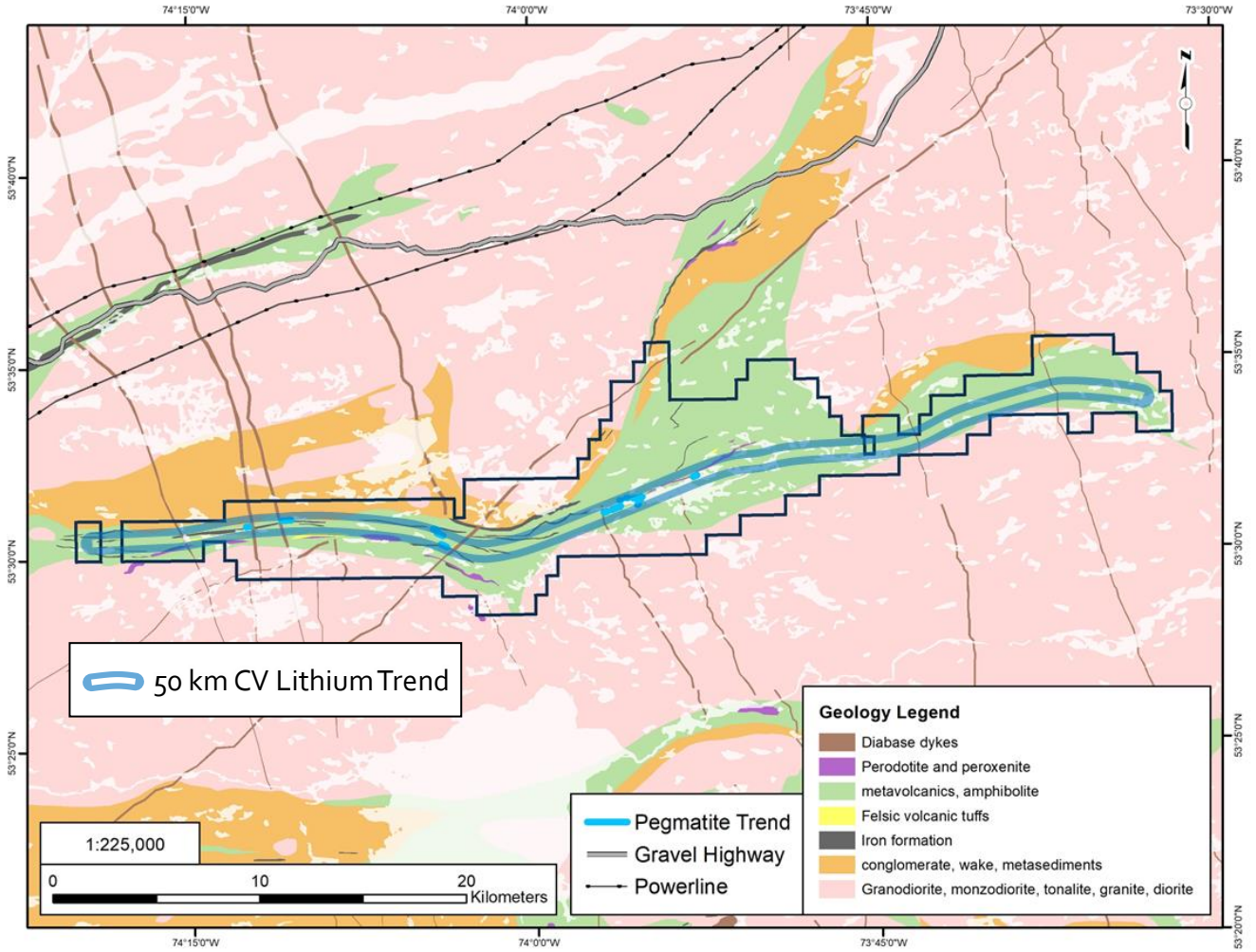
QUEBEC

Corvette

Li Ta Cu Au Ag

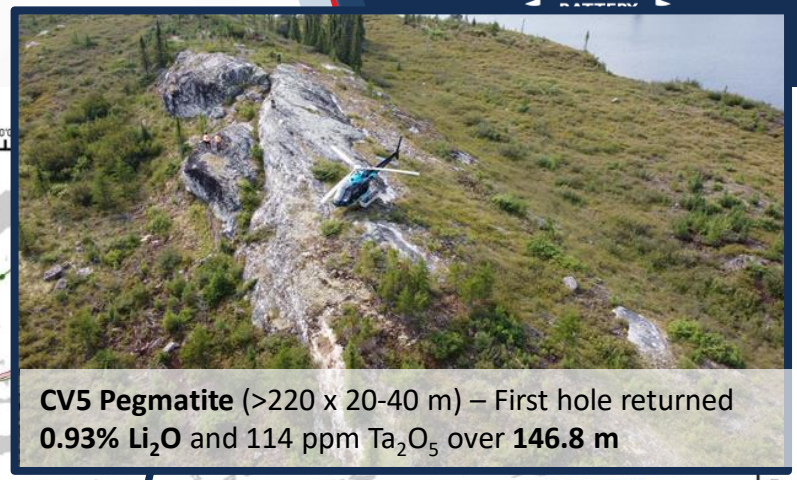
Corvette | Geology

- Situated within the La Grande Greenstone Belt, the Corvette Property hosts significant mineral potential over multiple deposit types
- The CV Lithium Trend is an emerging spodumene pegmatite district discovered by the Company in 2017
- Patriot Battery Metals owns 100% of 214 km² along a 50 km lithium pegmatite trend.
  - Over 20 km trend of lithium pegmatites outcrops identified to date
  - Orogenic gold (greenstone/lode)
  - Volcanogenic Massive Sulphides
  - Komatiite (ultramafic) Ni-Cu-PGE
  - Magmatic-hydrothermal



CV Lithium Trend – Emerging Li Pegmatite District

- CV Lithium Trend situated between Golden Exploration Trend (North) and Maven Copper-Gold-Silver Trend (South)
- Lithium bearing pegmatite discovered over >20 km trend with additional 30 km of trend remaining to assessed by the Company.
- Largest outcrop is CV5 Pegmatite – **0.93% Li2O and 114 ppm Ta2O5 over 146.8 m ("discovery hole")**



CV5 Pegmatite (>220 x 20-40 m) – First hole returned **0.93% Li_2O** and 114 ppm Ta_2O_5 over **146.8 m**

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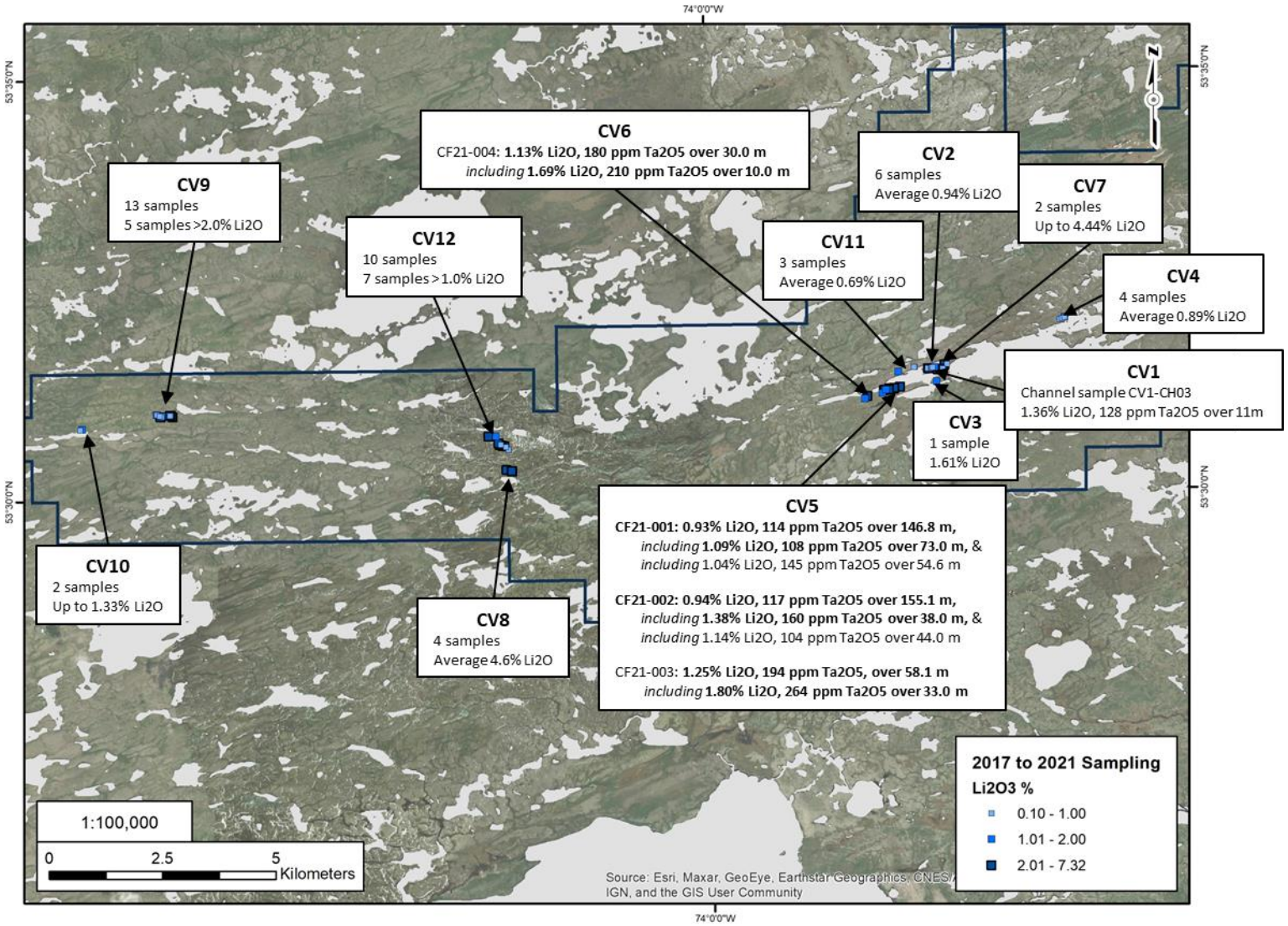
Corvette | Lithium Pegmatites

Many outcrops are yet to be mapped and sampled which is targeted for summer 2022 program

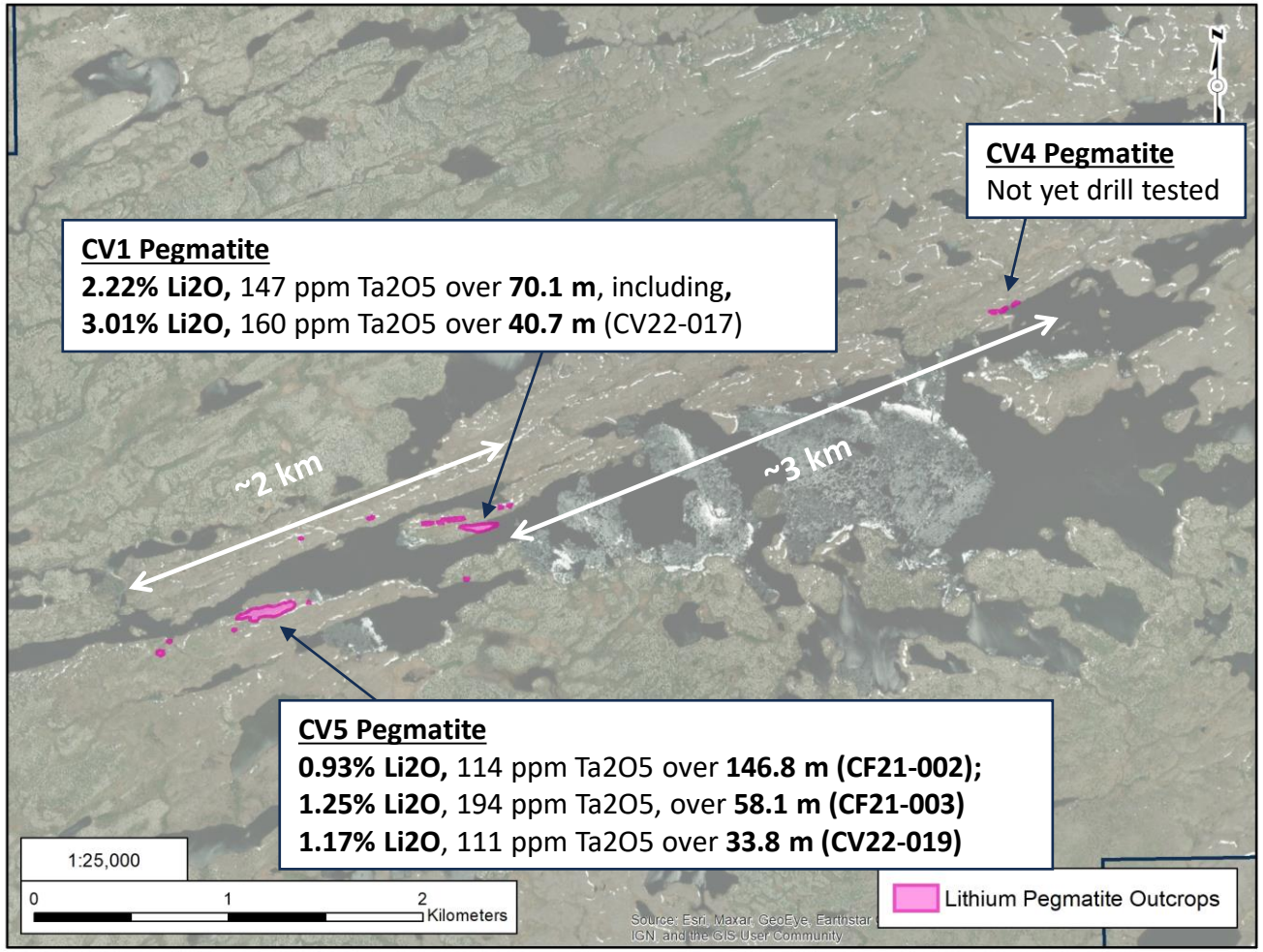
Outcropping lithium pegmatites identified over 20 km trend to date

Remaining 30 km of trend to be explored for lithium pegmatite outcrops



The high number of well-mineralized pegmatites in this core area of the trend indicates a strong potential for a series of relatively closely spaced / stacked, sub-parallel, and sizable spodumene-bearing pegmatite bodies, with significant lateral and depth extent, to be present

CV5-1 Pegmatite Corridor – Primary Drilling Focus



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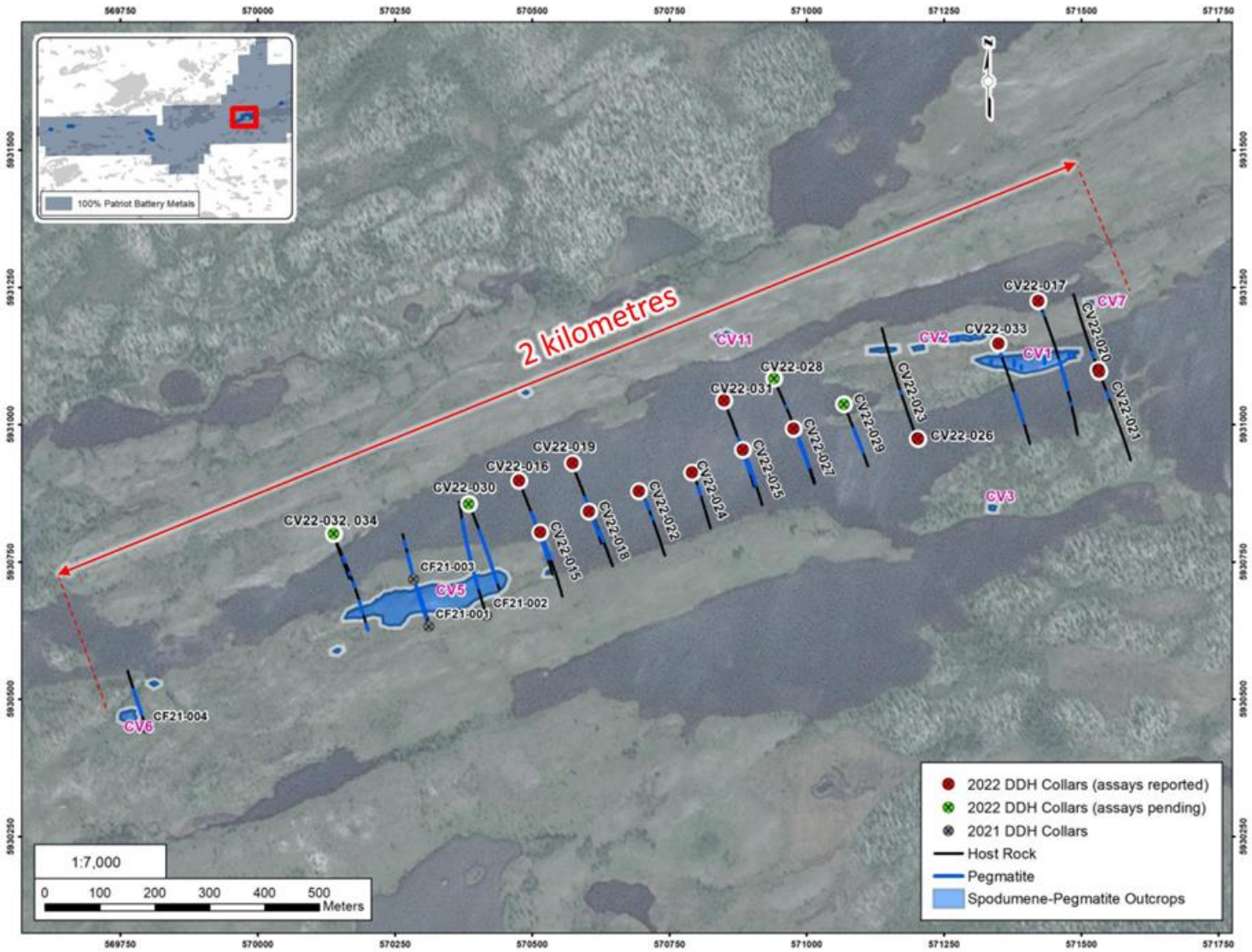
Corvette CV5-1 | Drill Program Details



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Corvette CV5-1 | Drill Program Details

Significant intervals of pegmatite, with intercepts (near continuous) ranging from approximately <2 m to 136 m (core length).

Hole ID	Land/Ice	Line Location	Azimuth (°)	Dip (°)	From (m)	To (m)	Interval (m)[1]
CV22-015	Ice	1850E-350N	158	45	27.1	75.1	**48.0**
CV22-016	Ice	1850E-450N	158	45	89.2	210.0	**120.8**
CV22-017	Ice	2850E-400N	158	45	162.8	235.8	**73.0**
					269.9	272.1	2.2
CV22-018	Ice	1950E-350N	158	45	54.2	68.8	14.6
					73.3	82.4	9.1
CV22-019	Ice	1950E-450N	158	45	108.5	207.3	**98.9**
CV22-020	Ice	2900E-240N[2]	338	45	38.8	50.1	11.3
CV22-021	Ice	2900E-240N[2]	158	45	68.8	72.0	3.3
CV22-022	Ice	2050E-350N	158	45	31.4	53.8	**22.4**
					77.3	80.9	3.7
CV22-023	Ice	2550E-250N	338	45	117.9	120.6	2.7
CV22-024	Ice	2150E-350N	158	45	45.5	66.4	**20.8**
CV22-025	Ice	2250E-350N	158	45	22.7	85.3	**62.6**
					90.6	97.5	6.8
CV22-026	Ice	2550E-250N	-	90	33.9	36.6	2.7
					47.1	59.4	12.2
					71.8	147.0	**75.2**
CV22-027	Ice	2350E-350N	158	45	37.4	51.7	14.3
					55.1	107.5	**52.4**
CV22-028	Ice	2350E-450N	158	45	132.0	232.9	**100.9**
CV22-029	Ice	2450E-350N	158	45	8.0	127.1	**119.1**
CV22-030	Ice	1750E-450N	158	45	86.4	222.1	**135.7**
					226.6	239.2	12.6
CV22-031	Ice	2250E-450N	158	45	107.9	195.2	**87.3**
CV22-032	Land	1500E-475N	158	45	*Hole lost at depth due to drilling conditions*		
CV22-033	Land	2750E-350N	158	45	19.8	25.0	5.1
					128.7	145.5	16.8
					149.3	194.7	**45.4**
CV22-034	Land	1500E-475N	158	55	173.5	178.9	5.4
					183.4	187.3	3.9
					237.3	255.0	**17.7**
					273.2	277.3	4.0
					323.1	326.7	3.6
					328.7	**Open**[3]	

(1) All intervals are core length. True width is not known

(2) Approximate pad location noted as drill hole was slightly off-grid

(3) Hole put called in spodumene pegmatite to comply with regional request to pause exploration activities for approximately six weeks to accommodate goose hunting season.

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Corvette CV5-1 | Assay Results

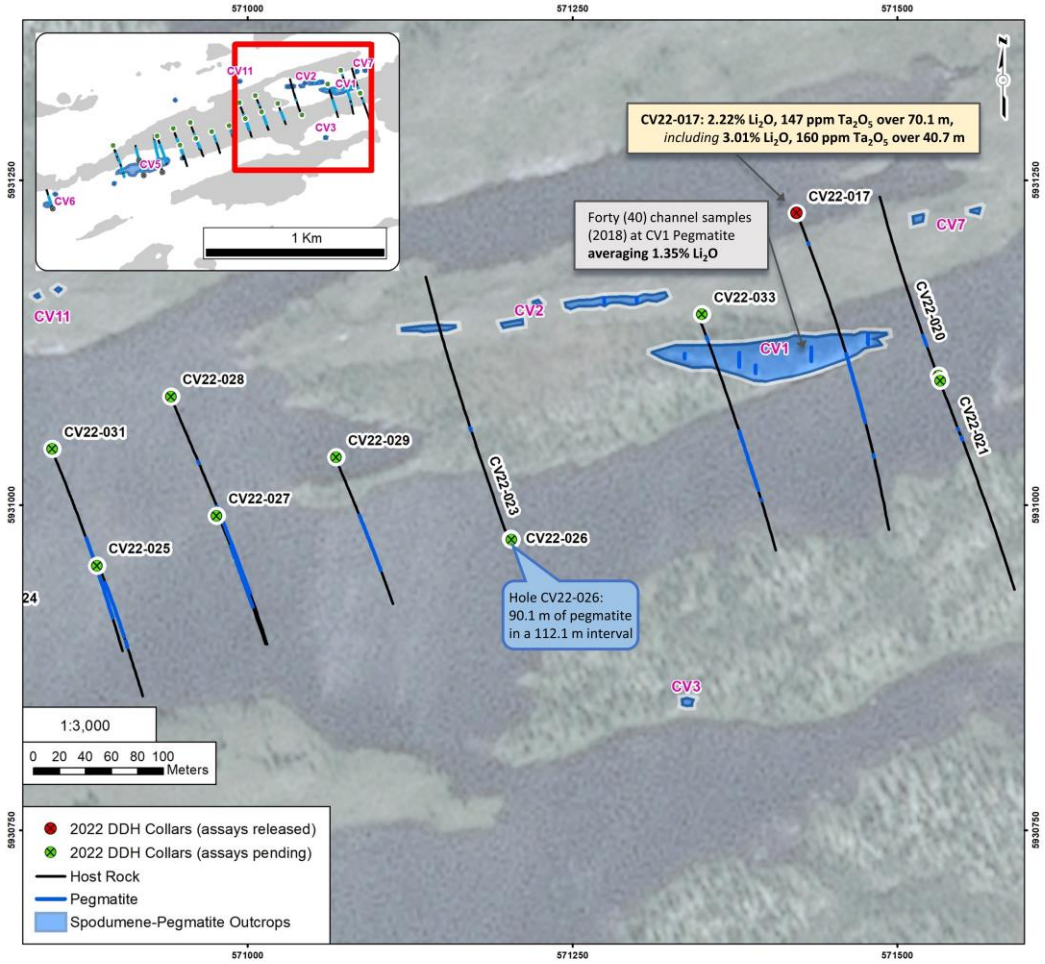
Strongest lithium grades to date returned from drilling first hole (CV22-017) to test the CV1 Pegmatite

40.7 m at **3.01%** Li2O and 160 ppm Ta2O5 within a wider zone of **70.1 m at 2.22%** Li2O and 147 ppm Ta2O5

Target	Land/Ice	Hole ID	From (m)	To (m)	Interval (m)	Li_2O (%)	Ta_2O_5 (ppm)	Total Depth (m)	Azimuth (°)	Dip (°)	Date Reported
CV5-1 Corridor	Ice	CV22-015	27.1	37.0	9.9	0.76	83	176.9	158	-45	17-May-2022
		incl.	27.1	32.0	4.9	1.14	96				
			51.5	58.3	6.8	1.22	113				
			70.6	75.1	4.5	0.99	105				
	Ice	CV22-016	91.0	147.6	56.6	0.85	122	252.1	158	-45	17-May-2022
		incl.	91.0	120.0	29.0	0.91	127				
		incl.	134.5	147.6	13.1	1.53	137				
			195.5	210.0	14.5	0.92	118				
	Ice	**CV22-017**	165.7	235.8	**70.1**	**2.22**	**147**	344.7	158	-45	25-May-2022
		incl.	165.7	185.0	19.4	1.57	148				
		incl.	190.4	231.0	**40.7**	**3.01**	**160**				
	Ice	CV22-018	55.0	80.8	25.8	1.01	100	149.9	158	-45	17-May-2022
	Ice	CV22-019	110.2	206.0	95.8	0.80	118	230.9	158	-45	17-May-2022
		incl.	110.2	144.0	33.8	1.17	111				
		incl.	192.0	204.0	12.0	1.23	103				

(1) All drill holes are NQ core size.

(2) All intervals are core length. True width of intervals is not confirmed. Geological modelling is ongoing.



Corvette CV5-1 | Assay Results

Core assay results for the final four drill holes completed during the winter/spring program remain to be reported

Target	Land/Ice	Hole ID	From (m)	To (m)	Interval (m)	Li_2O (%)	Ta_2O_5 (ppm)	Total Depth (m)	Azimuth (°)	Dip (°)	Date Reported
CV5-1 Corridor	Ice	**CV22-015**	27.1	37.0	9.9	0.76	83	176.9	158	-45	17-May-2022
		incl.	27.1	32.0	4.9	1.14	96				
			51.5	58.3	6.8	1.22	113				
			70.6	75.1	4.5	0.99	105				
	Ice	CV22-016	91.0	147.6	**56.6**	**0.85**	122	252.1	158	-45	17-May-2022
		incl.	91.0	120.0	**29.0**	**0.91**	127				
		incl.	134.5	147.6	13.1	1.53	137				
			195.5	210.0	14.5	0.92	118				
	Ice	CV22-017	165.7	235.8	**70.1**	**2.22**	147	344.7	158	-45	25-May-2022
		incl.	165.7	185.0	19.4	1.57	148				
		incl.	190.4	231.0	**40.7**	**3.01**	160				
	Ice	CV22-018	55.0	80.8	**25.8**	**1.01**	100	149.9	158	-45	17-May-2022
	Ice	CV22-019	110.2	206.0	95.8	0.80	118	230.9	158	-45	17-May-2022
		incl.	110.2	144.0	**33.8**	**1.17**	111				
		incl.	192.0	204.0	12.0	1.23	103				
	Ice	CV22-020	38.8	47.0	8.3	1.30	143	203.8	338	-45	13-Jun-2022
	Ice	CV22-021	58.9	60.5	1.6	0.81	241	184.0	158	-45	13-Jun-2022
	Ice	CV22-022	34.0	37.0	3.0	1.76	115	246.0	158	-45	13-Jun-2022
		incl.	51.0	53.8	2.8	1.08	133				
	Ice	CV22-023	119.8	120.6	0.8	0.76	77	285.0	338	-45	13-Jun-2022
	Ice	**CV22-024**	45.5	65.8	**20.2**	**1.19**	120	156.0	158	-45	13-Jun-2022
	Ice	**CV22-025**	24.0	85.3	**61.3**	**1.17**	156	153.0	158	-45	13-Jun-2022
		incl.	61.9	72.0	10.2	2.76	341				
	Ice	**CV22-026**	72.8	145.0	72.3	0.70	153	156.0	N/A	-90	13-Jun-2022
		incl.	73.8	103.0	**29.3**	**1.14**	156				
		incl.	118.0	126.0	8.0	1.42	240				
	Ice	**CV22-027**	40.3	106.0	**65.7**	**0.95**	134	150.1	158	-45	13-Jun-2022
		incl.	63.9	90.5	**26.6**	**1.39**	125				
	Ice	CV22-028	*Core assays pending*					291.0	158	-45	*Pending*
	Ice	CV22-029	*Core assays pending*					165.0	158	-45	*Pending*
	Ice	CV22-030	*Core assays pending*					258.0	158	-45	*Pending*
	Ice	**CV22-031**	109.0	142.5	**33.5**	**1.25**	185	231.0	158	-45	13-Jun-2022
		incl.	114.0	119.0	5.0	2.90	384				
	Land	CV22-032	*Hole lost prior to reaching target due to drilling conditions*					120.6	158	-45	-
	Land	**CV22-033**	20.8	23.9	3.1	0.86	178	261.1	158	-45	13-Jun-2022
			133.7	152.0	**18.3**	**1.08**	119				
		incl.	133.7	144.5	**10.8**	**1.51**	165				
	Land	CV22-034	*Core assays pending*					329.8	158	-55	*Pending*

(1) All drill holes are NQ core size; (2) All intervals are core length. True width of intervals is not confirmed. Geological modelling is ongoing.

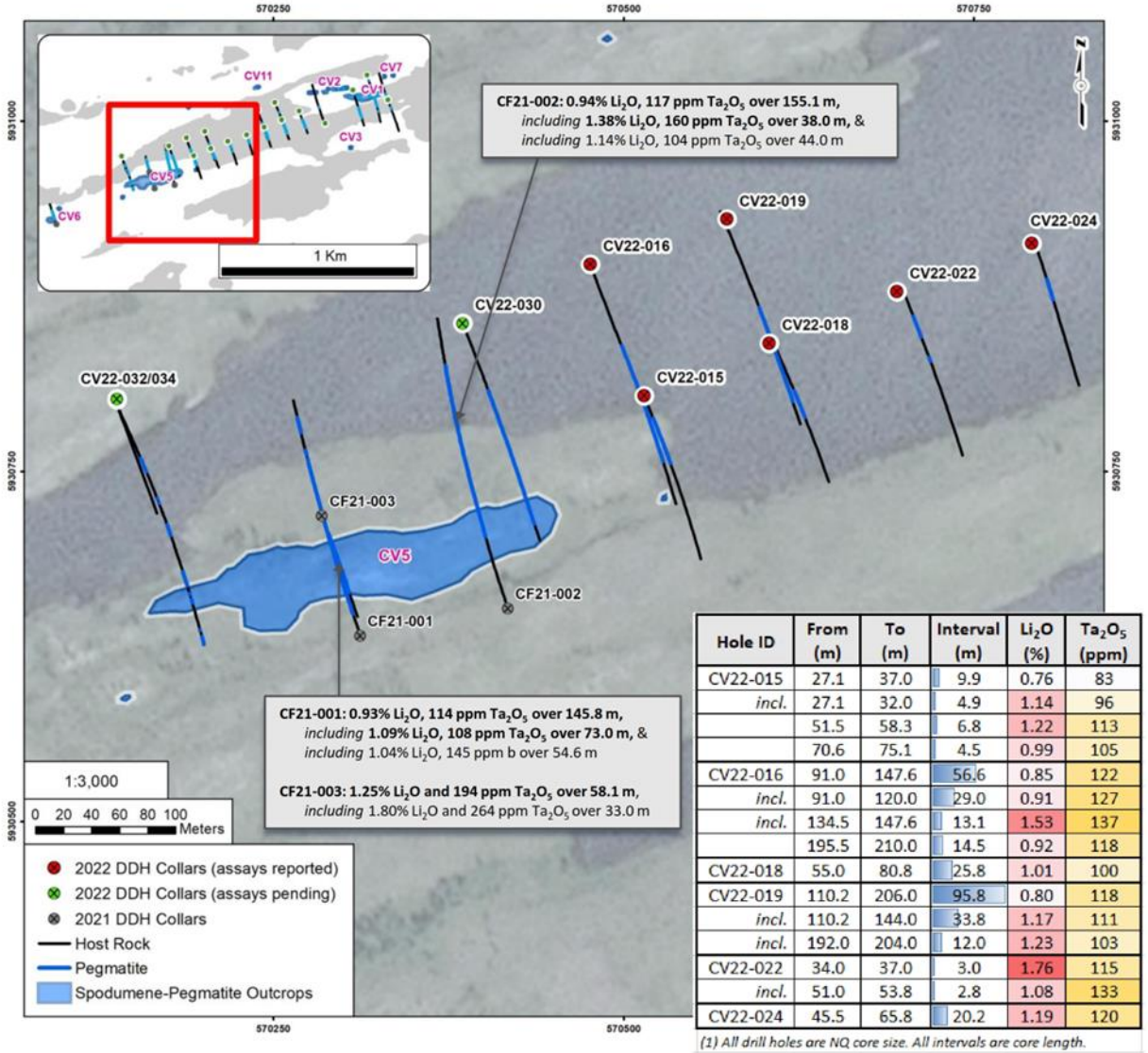
Continued strong lithium grades returned from drill holes testing the main pegmatite body beneath the shallow lake connecting the CV5 and CV1 pegmatite outcrops

- 1.17% Li2O and 156 ppm Ta2O5 over 61.3 m, including 2.76% Li2O and 341 ppm Ta2O5 over 10.2 m (CV22-025)
- 0.95% Li2O and 134 ppm Ta2O5 over 65.7 m, including 1.39% Li2O and 125 ppm Ta2O5 over 26.6 m (CV22-027)
- 1.14% Li2O and 156 ppm Ta2O5 over 29.3 m, including 1.42% Li2O and 240 ppm Ta2O5 over 8.0 m (CV22-026)
- 1.25% Li2O and 185 ppm Ta2O5 over 33.5 m, including 2.90% Li2O and 384 ppm Ta2O5 over 5.0 m (CV22-031)

QUEBEC
Corvette

Li Ta Cu Au Ag

Corvette CV5-1 | Assay Results

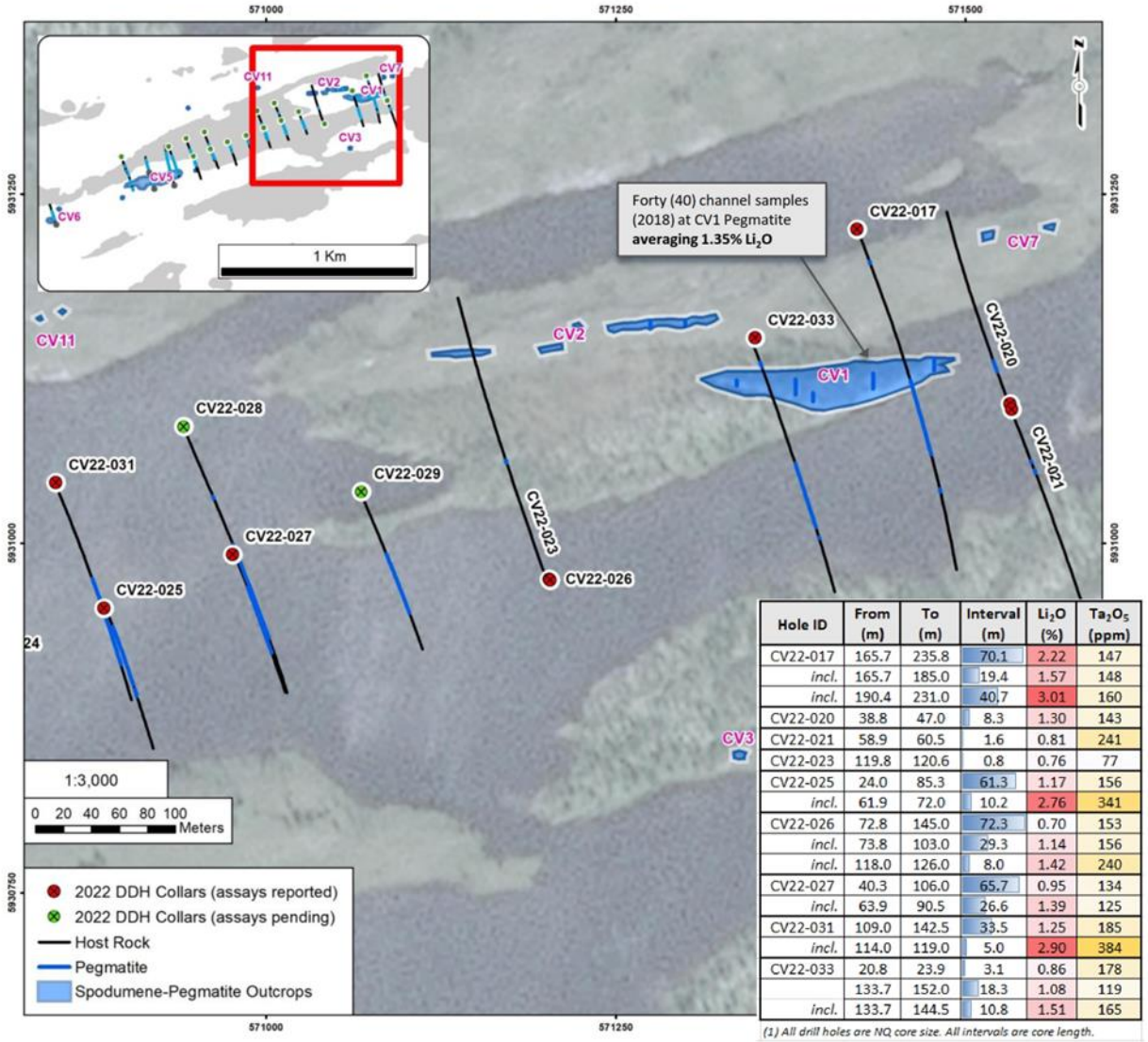


Hole ID	From (m)	To (m)	Interval (m)	Li_2O (%)	Ta_2O_5 (ppm)
CV22-015	27.1	37.0	9.9	0.76	83
incl.	27.1	32.0	4.9	1.14	96
	51.5	58.3	6.8	1.22	113
	70.6	75.1	4.5	0.99	105
CV22-016	91.0	147.6	56.6	0.85	122
incl.	91.0	120.0	29.0	0.91	127
incl.	134.5	147.6	13.1	1.53	137
	195.5	210.0	14.5	0.92	118
CV22-018	55.0	80.8	25.8	1.01	100
CV22-019	110.2	206.0	95.8	0.80	118
incl.	110.2	144.0	33.8	1.17	111
incl.	192.0	204.0	12.0	1.23	103
CV22-022	34.0	37.0	3.0	1.76	115
incl.	51.0	53.8	2.8	1.08	133
CV22-024	45.5	65.8	20.2	1.19	120

(1) All drill holes are NQ core size. All intervals are core length.

QUEBEC
Corvette

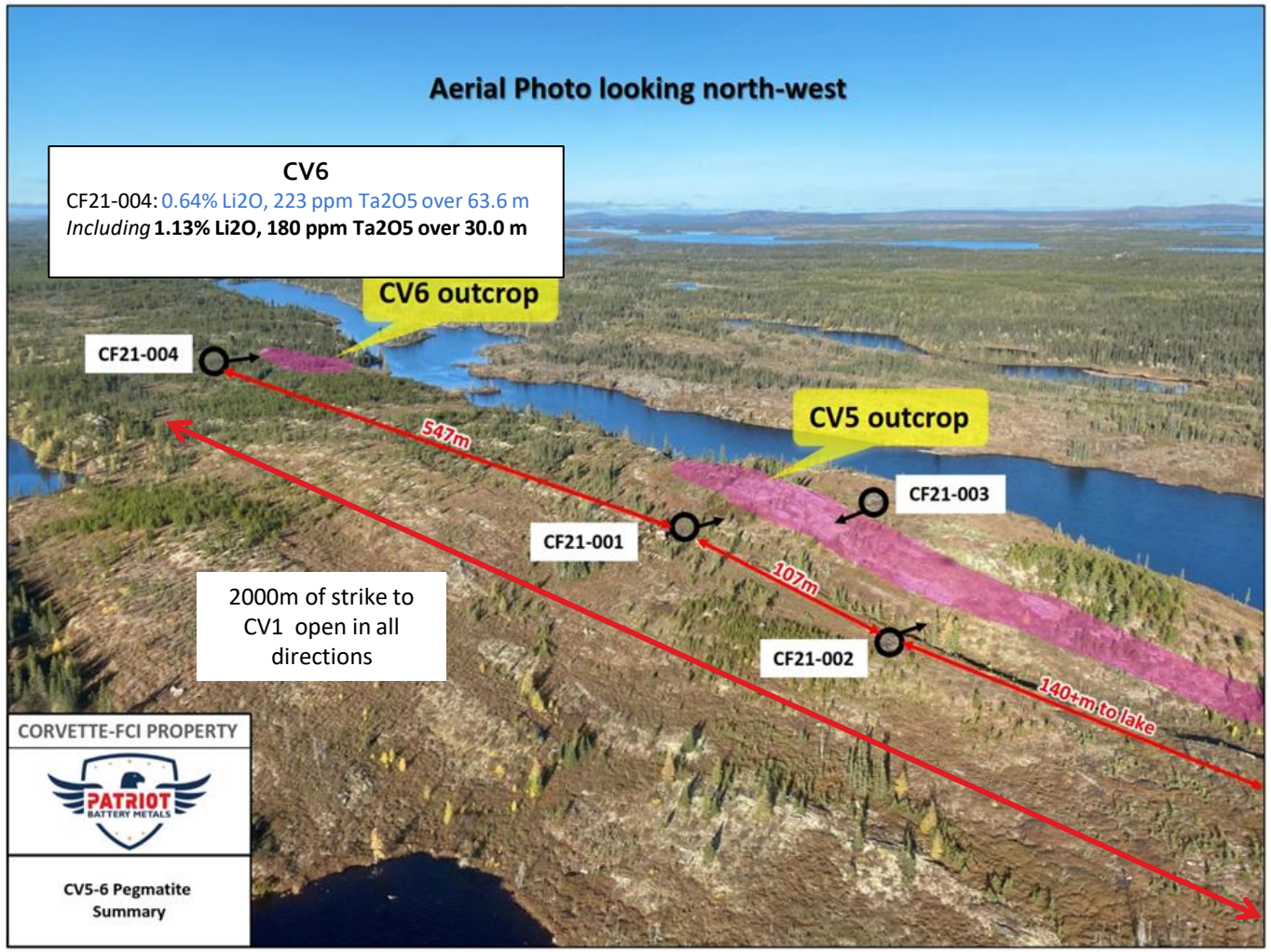
Corvette CV5-1 | Assay Results



Hole ID	From (m)	To (m)	Interval (m)	Li_2O (%)	Ta_2O_5 (ppm)
CV22-017	165.7	235.8	70.1	2.22	147
incl.	165.7	185.0	19.4	1.57	148
incl.	190.4	231.0	40.7	3.01	160
CV22-020	38.8	47.0	8.3	1.30	143
CV22-021	58.9	60.5	1.6	0.81	241
CV22-023	119.8	120.6	0.8	0.76	77
CV22-025	24.0	85.3	61.3	1.17	156
incl.	61.9	72.0	10.2	2.76	341
CV22-026	72.8	145.0	72.3	0.70	153
incl.	73.8	103.0	29.3	1.14	156
incl.	118.0	126.0	8.0	1.42	240
CV22-027	40.3	106.0	65.7	0.95	134
incl.	63.9	90.5	26.6	1.39	125
CV22-031	109.0	142.5	33.5	1.25	185
incl.	114.0	119.0	5.0	2.90	384
CV22-033	20.8	23.9	3.1	0.86	178
	133.7	152.0	18.3	1.08	119
incl.	133.7	144.5	10.8	1.51	165

(1) All drill holes are NQ core size. All intervals are core length.

Corvette CV5-6 | Lithium Pegmatites



CV5 pegmatite outcrop
~ 220 m x 40 m

CV5

CF21-001: 0.93% Li2O, 114 ppm Ta2O5 over 146.8 m,
including **1.09% Li2O, 108 ppm Ta2O5 over 73.0 m,** &
including 1.04% Li2O, 145 ppm Ta2O5 over 54.6 m

CF21-002: 0.94% Li2O, 117 ppm Ta2O5 over 155.1 m,
including **1.38% Li2O, 160 ppm Ta2O5 over 38.0 m,** &
including 1.14% Li2O, 104 ppm Ta2O5 over 44.0 m

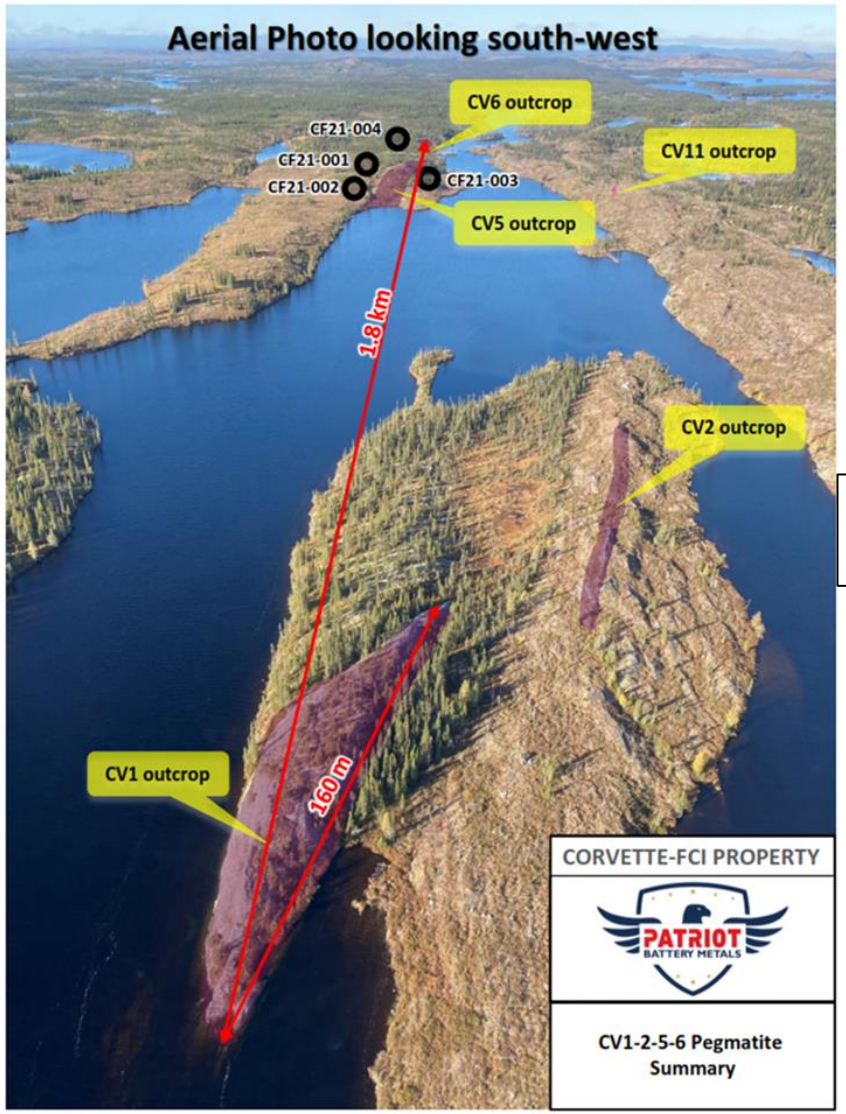
CF21-003: 1.25% Li2O, 194 ppm Ta2O5, over 58.1 m
including **1.80% Li2O, 264 ppm Ta2O5 over 33.0 m**

Intervals presented are core length. True width of intervals is not well constrained

Corvette CV1-2 | Lithium Pegmatites

CV1
Channel sample CV1 - CH03
1.36% Li2O, 128 ppm Ta2O5 over 11 m

Spodumene crystals at CV1 Pegmatite

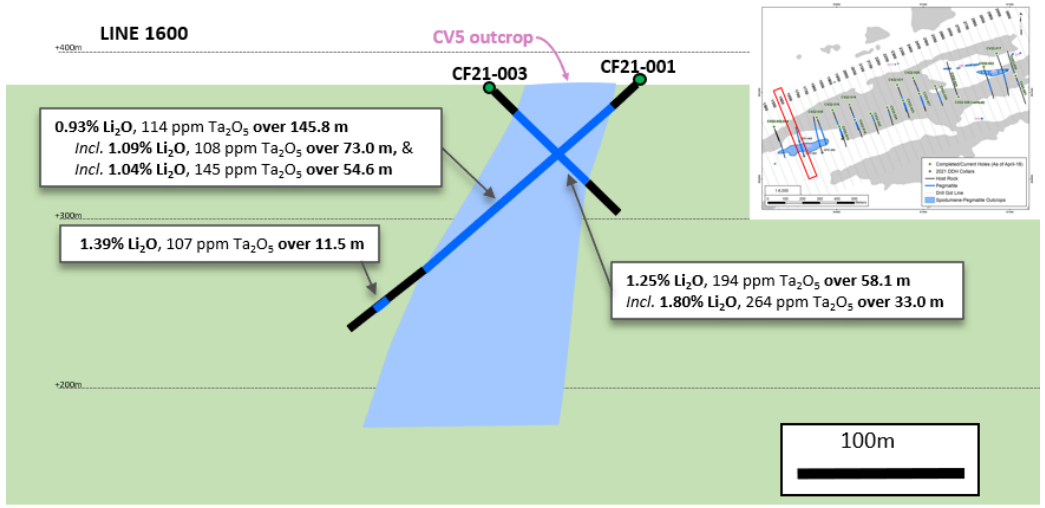


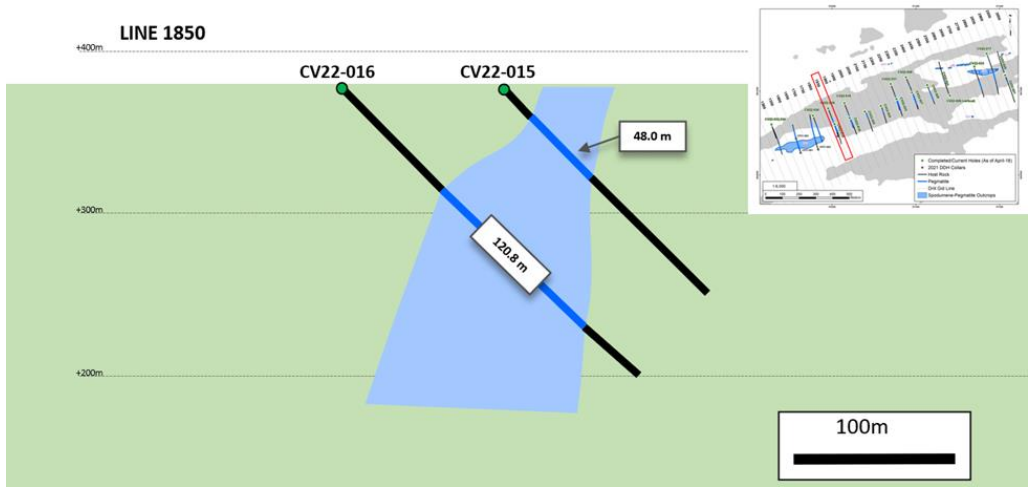
Winter drilling on the frozen shallow lake between CV5 and CV1 to test 1.1 of potential continuity between outcrops

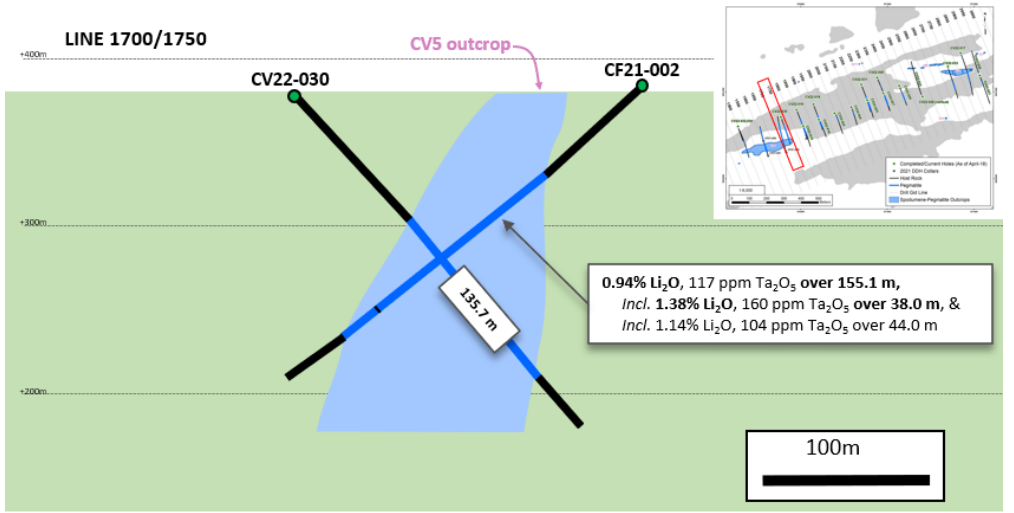
CV2
6 samples
Average 0.94% Li2O

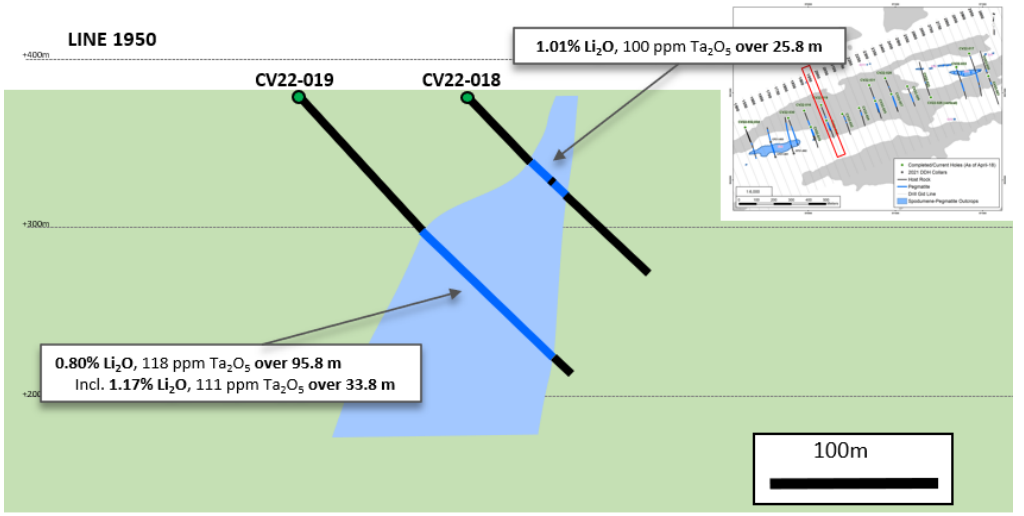
The CV1 - CV6 core area includes an approximate 2 km long corridor, which is part of the more than 50 km long CV lithium trend.

Modelling Indicates Pegmatite Thickening at Depth









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Corvette CV5-1 | Winter Drill Program

Significant intervals of pegmatite, with intercepts (near continuous) ranging from approximately <2 m to 136 m (core length).


Core Shack at Camp

Corvette | Drill Program

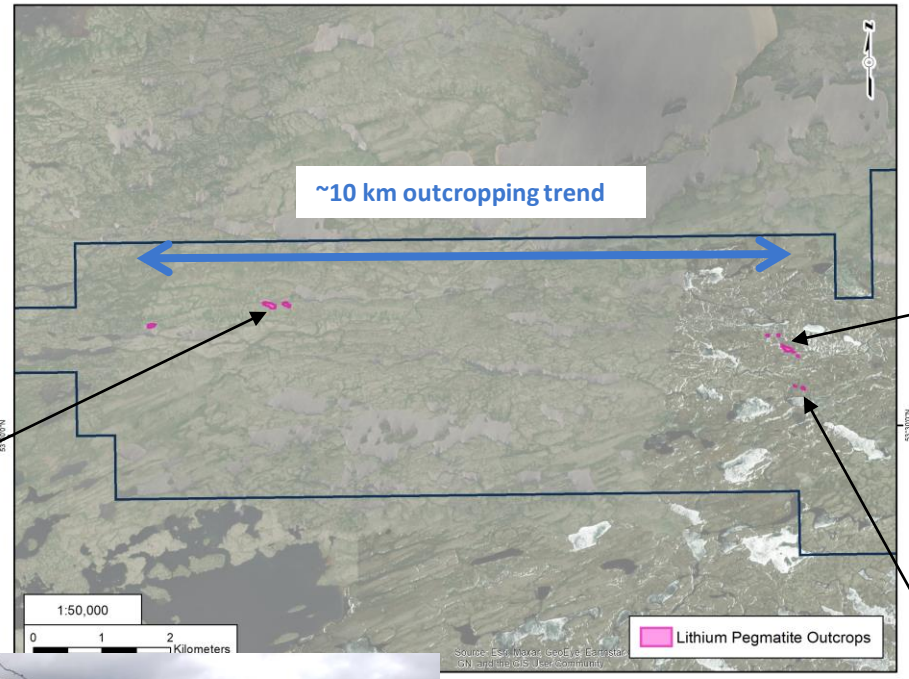
- Final geological logging of the winter 2022 drill program has identified **spodumene mineralization** over varying intervals **in 19 of 20 drill hole** completed
- **Wide intervals of continuous pegmatite** intersected in multiple drill holes (<2 m to 136 m) with the main pegmatite body interpreted to be widening with depth
- Spodumene pegmatite has been logged as far down as approximately **265 m vertical depth** (CV22-034), with the hole ending in spodumene pegmatite
- The logging of the winter program drill core (4,345 m over 20 holes) has informed the planning of an approximate 15,000 m summer/fall drill program commenced June 2022, which has been increased to three (3) drill rigs, with objectives to:
  - Infill drill the current approximately 1,400 m strike, which has now been tested at approximately 100 m spacing
  - Drill step outs along strike at both ends and to depth, all of which the pegmatite remains open
  - Explore further and drill test other spodumene pegmatite outcrops identified on the Property

Corvette | Prelim Minerology

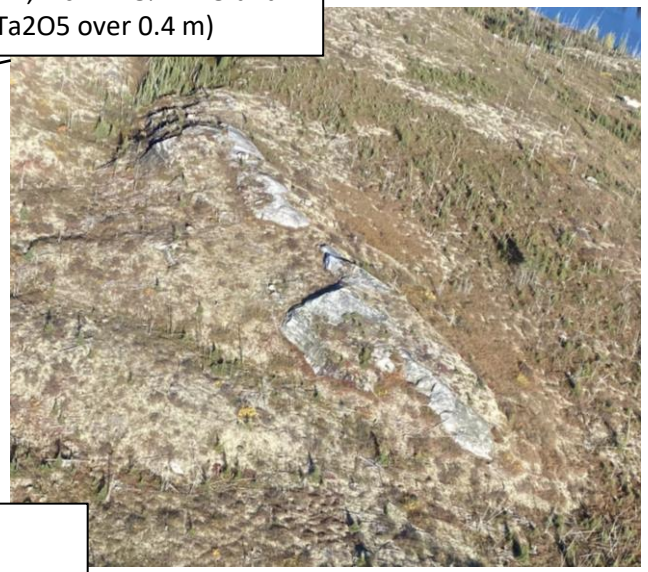
- Initial mineralogy completed on select samples from drill holes CF21-001 and 002 (CV5 Pegmatite), 004 (CV6 Pegmatite), and 014 (CV12 Pegmatite), indicate:
  - Spodumene is the dominant lithium-bearing mineral present – of the samples probed grading >0.4% Li_2O, spodumene accounts for 86-99% of the lithium deportment
  - No significant petalite, lithium-phosphate minerals, or apatite present
  - Columbite/tantalite are the dominant tantalum-bearing minerals present

Significant Drill Exploration Remains at Other Pegmatites

~10 km trend, mainly under glacial till cover, with numerous lithium pegmatites identified that remain to be drill tested



CV12 and Local Trend
Main outcrop ~140 m long x 5-40 m wide;
11 surface samples over trend average 2.81% Li and 438 ppm Ta_2O_5;
1 drill hole (0.60% Li_2O and 121 ppm Ta_2O_5 over 5.1 m, incl. 2.78% Li_2O and 192 ppm Ta_2O_5 over 0.4 m)



CV9 Pegmatte
8 of 12 surface samples >1.5% Li_2O (to **peak of 4.72% Li_2O**)

CV8 Pegmatite
Discontinuous pegmatite over 80 m x 10 m area
Grab samples include **4.44% Li_2O** and 205 ppm Ta_2O_5

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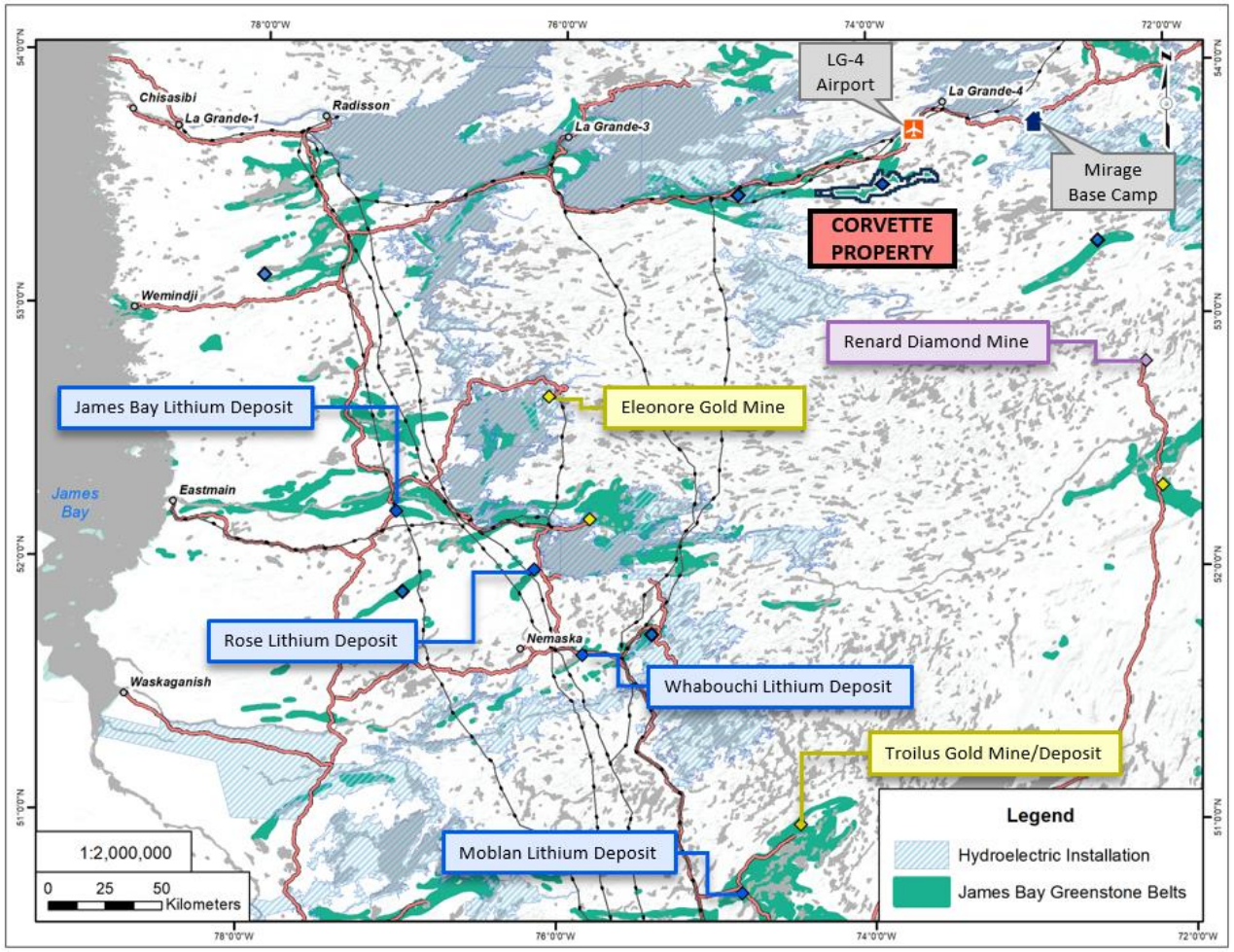
Corvette | Infrastructure

With only 15 km to the High Voltage power lines connected to one of the worlds largest hydro power schemes in the world, there is potential for PMET to produce 'green lithium'.

Le Grande 4 Hydro Power station – 42 km away from CV1



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Li Ta Cu Au Ag

Corvette West | Lithium Pegmatites

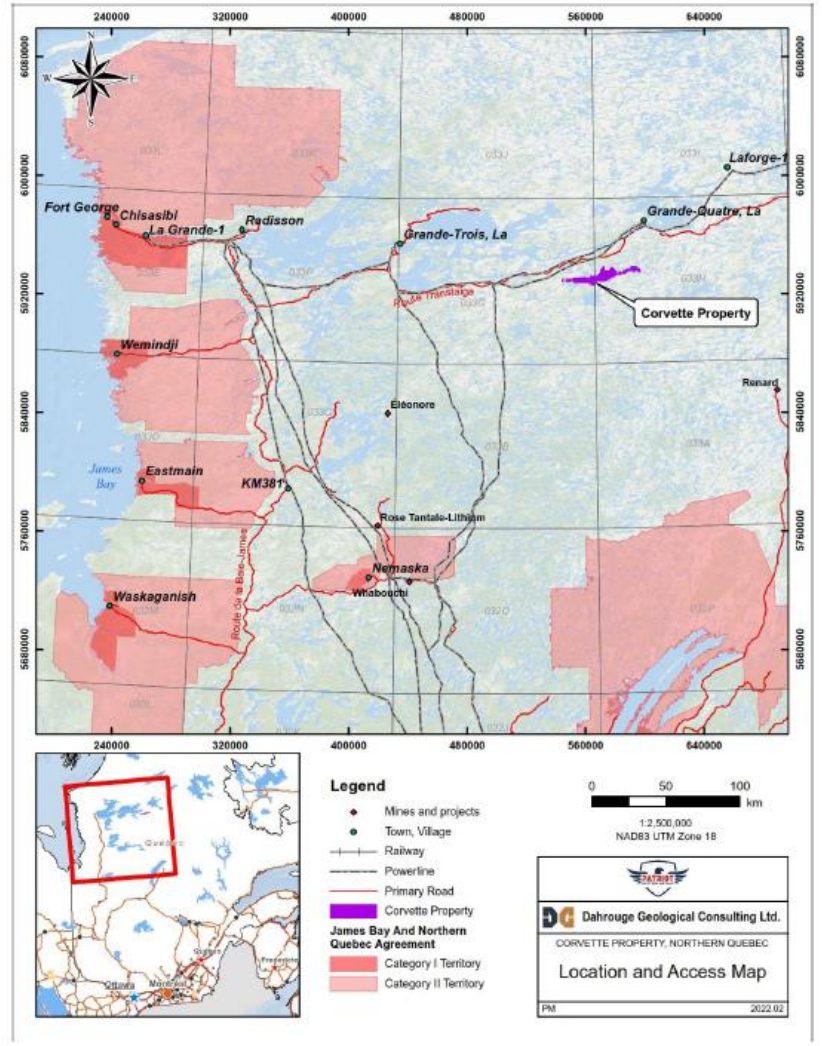
Renard Mine, James Bay Region, QC (Stornoway Diamonds) – Construction began in 2014

chapter M-13

MINING ACT
Chapter M-13 is replaced by the Mining Act (chapter M-13.1). (1987, c. 64, s. 324).
1987, c. 64, s. 324.

258. The Government, upon such conditions as it may determine, may authorize the holder of mining rights in any land under a lake or watercourse to drain the water and remove the mud covering such land.
1965 (1st sess.), c. 34, s. 229.

Diavik - Mining North Works North West Territories: Production started 2003 / 2021 expansion



Capitalization

SHARES OUTSTANDING	79,495,824
WARRANTS	38,060,213
OPTIONS	4,969,300
MARKET CAP	$ 301M
CASH	$ 12M

PROFILE

Stock Symbol
CSE: PMET / OTC: PMETF / FWB: R9GA

Patriot Battery Metals Inc.
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Vancouver, BC, Canada, V6C OA6
+1 (604) 279-8709
invest@patriotbatterymetals.com

Formation: May 10, 2007
Fiscal Year End: March 31
Junior Natural Resource - Mining

AUDITOR: Manning Elliot LLP
TRANSFER AGENT: TSX Trust Company

Leadership

BLAIR WAY, B.Sc., MBA
CEO, President & Director

Mr. Way is an experienced international executive with over 30 years management experience within the resources and construction industry throughout Australasia, Canada, the United States and Europe. Mr Way has experience in a wide range of commodities including gold, copper, nickel, zinc, magnesium, graphite, cobalt and lithium.

Mr Way was most recently CEO, President and Director of TSXV listed Leading Edge Materials for over 5 years. Prior to that he was VP Project Development for TSX listed Ventana Gold. Prior to Ventana he was Project Director and President for Oceanagold Philippines. Mr Way was Project Director – Major Projects for BHP Billiton.

Mr. Way holds a Bachelor of Science (Geology) from Acadia University in Nova Scotia, Canada, a MBA from the University of Queensland, Australia, and is a Fellow of the Australasian Institute of Mining and Metallurgy.

DARREN L. SMITH, M.Sc., P.Geo.
Vice President of Exploration

With more than 16 years experience in the industry, Mr. Smith specializes in high-level project management including program design and implementation, technical reporting, land management, community engagement, and corporate disclosure. He has provided technical oversight for PEA, PFS, and FS level projects as well as complex metallurgical programs.

Mr. Smith's experience includes carbonatite complexes & associated metals (Ta, Nb, Sc, REEs), lithium, cobalt, graphite, phosphate, fluorspar, uranium, as well as base & precious metals. In 2009, Darren & his team discovered one of the world's largest REE deposits (Ashram) and has been instrumental in its development since this time.

JON CHRISTIAN EVENSEN
Director

Mr. Evensen is a private investor with 10 years' experience in investment banking and investment management focused on natural resources. While at Luminus Management, he built the global metals & mining sector vertical to deploy over $1 billion gross capital in a cross asset strategy including public equities, opportunistic credit, commodity futures, private investments, and opportunistic physical commodities.

In addition to his time at Luminus, he covered the metals & mining industry while at Millennium and a number of start-up hedge funds. Before joining the investment management industry, he started his career at Morgan Stanley in the natural resources coverage group of the investment banking division.

Mr. Evensen holds a BA in Economics and Political Science from Amherst College.

DUSAN BERKA, P.Eng..
Chief Financial Officer & Director

Mr. Berka, M.Sc., P. Eng. has 50 years of international business experience in North America and Europe, with extensive experience in the corporate governance, financing, marketing and administration of public companies, in addition to corporate communication, public relations and contract negotiations.

Mr. Berka has served as a Director and Officer of various listed issuers traded on the TSX, TSX Venture Exchange, CSE and NASDAQ. Mr. Berka is a graduate engineer with a M.Sc. (Dipl. Ing.) degree from Slovak Technical University, Bratislava, Slovakia (1968) and has been a member of the Engineers and Geoscientists of British Columbia since 1977.

Leadership

ADRIAN LAMOUREUX

V P Corporate Development & Director

Mr. Lamoureux brings over 15 years of business experience in the capital markets, specializing in the start-up, development, operation, and financing of early-stage companies.

He has particular focus in the mineral exploration and development sector. Mr. Lamoureux has served in a variety of capacities, including Chief Executive Officer, President, Director, Corporate Development and Investor Relations.

TODD HANAS

Director

Mr. Todd Hanas is a marketing and communications / sales specialist with 24 years' experience in all aspects of business communications, corporate Identity, corporate finance and investor relations/ consulting for both private and public companies.

He has proven resource, oil and gas E & P expertise with significant experience and success in start-up, early-stage junior resource companies. Mr. Hanas is currently President & CEO of Bluesky Corporate Communications Ltd.

KELLY PLADSON

Corporate Secretary

Kelly Pladson has provided corporate governance and regulatory compliance services to many TSX Venture and CSE listed companies since 2009. She works closely with the company's CEO and legal counsel in maintaining corporate records, managing the day to day operations of the company and ensuring the company's filings with the securities commissions and exchanges are accurately filed and in accordance with their deadlines. Prior to 2009, Ms. Pladson was an investment advisor's assistant for two years.

About Patriot Battery Metals Inc.

Patriot Battery Metals Inc. is a mineral exploration company focused on the acquisition and development of mineral projects containing battery, base and precious metals.

The Company's 100% holdings of the **Corvette Lithium Property** is over 200 square kilometers of the newly discovered Corvette lithium district.

The Company is aggressively advancing the Corvette Property with a 20,000 meter, two rig, drill program commencing March 2022

THANK YOU

PATRIOT BATTERY METALS INC.

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